North Dakota Industrial Commission Follow-up Spill Report

API Number	-													Well File or Facility No. 90195	
Operator Slawson F	Operator Slawson Exploration Company, Inc.														
Address City												İşt	ate	720-420-6975 Zip Code	
1675 Broa	dway, S	uite 1	1600						Denver			C		80202	
Well Name and Number or Facility Name Big Bend 1-5 SWD Field Big Bend															
Location of W		Foota	iges			-	Qtr-Qtr		Section	Town	ship	Rang	<u> </u>	County	
or Facility			F L F			L		5	151 N			92 W	Mountrail		
Description of	Spill Loca	ation if	not on V	Vell or Fa	cility Site and	or Distan	ice and Dire	ction	from Well	or Fac	ility				
		eleas	e occu	rred in	the pipelir	ne right	t-of-way	oetv	ween the	injed	tion fa	cility	and th	ne injection well	
Directions to S		Loon	thurant	of Nov	u Taura Mi	_									
	The site is located southwest of New Town, ND Release Discovered By Date Release Discovered Time Release Discovered Date Release Controlled Time Release Controlled														
		ator			ber 25, 201		4 : 14 PM			September 25, 2016				Time Release Controlled	
				ow Notifie			7 . 17	1 1	VI.	Date Notified			010	Time Notified	
				Phone call							September 25, 2016			4 : 30 PM	
Type of Incide	nt			Root Cause of Release						11-	Date Clean up Activitie				
Pipeline Le				Equipment Failure/Ma							1.50				
Distance to Nearest Residence or Occupied Building Distance to Nearest Fresh Water Well															
1900 Feet 1900 Feet															
Piping Specific											ing				
(If Applicable) Volume of Rel									AND THE RESERVE OF THE PERSON						
	520.00 Barrels														
Volume of Release		Oil					Saltwater				Other				
Recovered	21-:1	18/11/	Dil						lare as						
Was Release	Jontained	vvitnir	Dike	No No	, Was Releas	e Contain	ned on Well	Site	No, Wa	as Rel	ease Con	tained	on Facil	lity Site or Pipeline ROW	
Areal Extent of	Release	if not V	Vithin Di			ΙΛ ε	ected Media	ım	INO		Ica	noral I	and Ha		
1.3 acres	rtoicasc	11 1100 \$	vidilii Di	KC .			Topsoil					General Land Use Cultivated			
Describe Caus			of Release, Land Uses, and Released Substances												
Flexsteel p														_	
-	•														
Action Taken to	o Control I	Releas	e and C	lean Up A	Action Underta	ken									
							very of le	ak	A 2 foot	t dirt	herm w	vas c	onetru	icted around the	
Injection well was immediately shut down upon discovery of leak. A 2 foot dirt berm was constructed around the release area to capture surface flow. The buried SWD pipeline was excavated to investigate line break. Fluid were															
numned in	o water	truc	ks and	l haule	d to Slaws	on's Va	n Hook S	SWI	ns excava	iteu t	O IIIVES	iligali	e iiiie i	break. Fluid were	
Potential Enviro	onmental	Impact	s												
There are n	o long t	term	enviro	nmenta	al impacts.	9									
Planned Future	Action ar	nd/or A	ction Ta	ken to Pr	event Reoccu	rrence									
Flexsteel pi	peline v	was r	epaire	d and h	nydrostatio	ally tes	sted. The	e an	nular sp	ace o	of the p	ipelin	e was	also tested by	
Flexsteel.	Slawsor	n upg	raded	the pip	eline mon	itoring	equipme	nt t	o improv	e fut	ure lea	k det	ection	capability.	
Where Were R									Were Reco						
Slawson Va									Harbors					dfill)	
Veather Wind Speed Wind Di			ection	Temperature					Estimated Cleanup Cost				Damage Value		
Conditions	MF	PH			٥	F					\$			\$	
Regulatory Agencies/Others Notified NDIC/NDDH				Person Notified			Date Notifie		Tin	Time Notified Notif		Notifi	ed By		
Fee Surface		r		James Flynn			September 25, 2016			+	\div		+		
										\top	:		1		
Federal Agency	/ Lease	Numb	er												
BLM											:				
USFS											:				
Report Originat				Title Environmental & Regulatory Manager							Date Novem	per 1	U, 2UT	ь	
Signature											Date			V - V - V - V - V - V - V - V - V - V -	
	- :	/		4	5						14	10/	16		